OXCART/IDEALIST ATTACHMENT I Approved For Release 2000/08/25 : CIA-RDP71B00263R000200100030-4

CAREER TRAINING PROGRAM

Assignments to Deputy for Operations

3A5	1.	The establishment of systems requirements and update during development/operations.	3 April	2:00	(Max 2:30)
IDEA	2.	Briefing on IDEALIST, including movies on the program, and the carrier landing development and briefing on the U-2R. The discussion to include a program history.	4 April	2 HRS	(Max 2:30)
OXC	3A.	OXCART (as above #2)	5 April	2:00	(Max 2:30)
ADP	В.	Application of ADP in operations	5 April	1:00	(Max 1:15)
Commo	4.	Communications, in development and operations (TWX networks, data links, etc.)	11 April	1:30	
TOEA	5. Me	echanics of mission planning and execution and factors to be considered (Requirements, wx. approvals, notifications, etc).	12 April	:45 1:15	("I") ("0")

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CAREER TRAINING PROGRAM 🤣

Assignments to the Deputy for Special Activities

Welcoming Remarks	3 April	0.25	
The Intelligence Collection Superstaucture USIB, COMOR, NRO, PFIAB, PSAC, CGS	4	2	
Inter=relations with other parallel offices OSP, NSA, OEL, NPIC	4 .	3 1/ h/s	-
	4	hrs	

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OXCART/IDEALIST

CAREER TRAINING PROGRAM

Assignments to Deputy for Materiel

Roles and Fundtion of D/M 7 April 4 hrs

CCB and D/M (also see D/O) 12 0.5

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CAREER TRAINING PROGRAM

Assignment to Security Staff and Registryx

Security in Program Development
Including, but not limited to, the way in which Security can be used effectively, the lead times necessary, facility and personnel clearances and processing, document control, both interanl and external, compartmentation, etc.

10 April 2

CAREER TRAINING PROGRAM

Assignments to Deputy for Research and Development

Intent, Scope and Content of Course	3 April	0.5 hrs
Cost Effectiveness Estimates Aircraft Performance Analysis Engine Performance and Development	5 11 11 11	1 1 1 1.5
Sensor Development (including interfaces with the users) Flight Controls, Naviagation and Auxiliary		1. 7
systems	11	1
Life Support Equipment Development	11	0.5 0.5
The Aircraft- Engine interface	11	W. J
Configuration Management, interface control,		
etc., during the development sycle (see also D/M and D/O	11	0.5
And the second s	6	3
Review and Examination	7	4 .
Review and Examination 25X1A2g	14	4
System Development	5	2
Transfer of Responsibility to D/M and D/O	12	1
		21.5
7 7500 for discussion	2	6 hos
Vulnerability, etc., interaction with OSI, OE	<u>_</u>	1

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Assignments to Comptroller:

OSA Organization, current and its historical development	3 April	2.75 hrs
CIA Budget Cycle 25X1A9a NRO Budget Cycle	4 4	1.5 1.5
Programming and Budgeting	4	1.0
Finance Office, including Industrial Audit and Contracts Payment Audit	10	1.5
Contracting Office	10	1.5
ADP in Contract Management 25X1A2g has already been covered)	6 ,	1.0
= = = = = = =	= =	.
Project Officers Handbook (The applicability of this subject to Comptite questioned)	6 oller is	1.0

The total time assigned to Compttoller is 10.75 hrs, without the discussion of the Project Officers Handbook. Approximately 25% additional time whould be added for discussion, resulting in a total of 13.50 hours.